PLUS

1	L #	Hits	Search Text	DBs	Type
1	L1	50	("5822309" "6295285" "6304576" "6438376" "6243579" "5987613" "5544138" "5708819" "5452277" "5521896" "5696978" "5742650" "5935254" "5944830" "6006335" "6065124" "5542035" "5648799" "5721936" "5880719" "5920727" "6038672" "6085329" "4922450" "5332929" "5450003" "5504907" "5535281" "5630144" "5684710" "5730682" "5796604" "5845138" "5845134" "5905491" "5941989" "5996079" "6005789" "6009005" "6088794" "6105143" "6226237" "6232964" "4247786" "4317175" "4425628" "4449055" "4456832" "4550381" "4562307").pn.	USPAT	BRS

10/660768

Titles of Most Frequently Occurring Classifications of Patents Returned From A Search of 10660764 on April 27, 2005

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12  713/324      (4 OR, 8 XR)
        Class   713 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:  SUPPORT
        713/300         COMPUTER POWER CONTROL
        713/320         .Power conservation
        713/324         ..By shutdown of only part of system

 9  713/323      (6 OR, 3 XR)
        Class   713 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:  SUPPORT
        713/300         COMPUTER POWER CONTROL
        713/320         .Power conservation
        713/323         ..Active/idle mode processing

 6  345/212      (4 OR, 2 XR)
        Class   345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY SYSTEMS
        345/204         · DISPLAY DRIVING CONTROL CIRCUITRY
        345/211         .Display power source
        345/212         ..Regulating means

 6  713/321      (0 OR, 6 XR)
        Class   713 :  ELECTRICAL COMPUTERS AND DIGITAL.PROCESSING SYSTEMS:  SUPPORT
        713/300         COMPUTER POWER CONTROL
        713/320         .Power conservation
        713/321         ..Programmable calculator with power saving feature

 6  713/340      (1 OR, 5 XR)
        Class   713 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:  SUPPORT
        713/300         COMPUTER POWER CONTROL
        713/340         .Having power source monitoring

 5  713/310      (3 OR, 2 XR)
        Class   713 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:  SUPPORT
        713/300         COMPUTER POWER CONTROL
        713/310         .By external command

 5  713/320      (0 OR, 5 XR)
        Class   713 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:  SUPPORT
        713/300         COMPUTER POWER CONTROL
        713/320         .Power conservation

 5  713/322      (3 OR, 2 XR)
        Class   713 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:  SUPPORT
        713/300         COMPUTER POWER CONTROL
        713/320         .Power conservation
        713/322         ..By clock speed control (e.g., clock on/off)

 4  713/300      (3 OR, 1 XR)
        Class   713 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS:  SUPPORT
        713/300         COMPUTER POWER CONTROL

 3  307/38       (2 OR, 1 XR)
        Class   307 :  ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
        307/11          PLURAL LOAD CIRCUIT SYSTEMS
        307/38          .Selectively connected or controlled load circuits

 3  360/69       (0 OR, 3 XR)
        Class   360 :  DYNAMIC MAGNETIC INFORMATION STORAGE OR RETRIEVAL
        360/69          AUTOMATIC CONTROL OF A RECORDER MECHANISM

 2  335/14       (0 OR, 2 XR)
        Class   335 :  ELECTRICITY:  MAGNETICALLY OPERATED SWITCHES,ELECTROMAGNETICALLY ACTUATED SWITCHES
        335/6           .Automatic circuit-interrupting devices (e.g., circuit-protective devices)
        335/14          ..With direct connected contact separating means

 2  345/211      (0 OR, 2 XR)
        Class   345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY SYSTEMS
        345/204         DISPLAY DRIVING CONTROL CIRCUITRY
        345/211         .Display power source

 2  345/213      (0 OR, 2 XR)
        Class   345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY SYSTEMS
        345/204         DISPLAY DRIVING CONTROL CIRCUITRY
        345/211         .Display power source
        345/213         ..Synchronizing means

 2  348/730      (0 OR, 2 XR)
        Class   348 :  TELEVISION
        348/725         RECEIVER CIRCUITRY
        348/730         .Power supply

 2  363/41       (0 OR, 2 XR)
        Class   363 :  ELECTRIC POWER CONVERSION SYSTEMS
        363/25          ....With automatic control  of the magnitude of output voltage or current
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       363/39          .With means to introduce or eliminate frequency components
       363/40          ..In inverter systems
       363/41          ...By pulse modulation technique (e.g., PWM, PPM, etc.)

 2  363/95        (2 OR, 0 XR)
       Class    363 :  ELECTRIC POWER CONVERSION SYSTEMS
       363/25          ....With automatic control  of the magnitude of output voltage or current
       363/74          .With condition responsive means to control the output voltage or current
       363/78          ..Cooperating separate sensing and control means
       363/95          ...For inverter

 2  369/53.18     (2 OR, 0 XR)
       Class    369 :  DYNAMIC INFORMATION STORAGE OR RETRIEVAL
       369/53.1        CONDITION INDICATING, MONITORING, OR TESTING
       369/53.11       .Including radiation storage or retrieval
       369/53.12       ..Having abnormal condition indicating
       369/53.18       ...System disturbance

 2  700/293        (1 OR, 1 XR)
       Class    700 :  DATA PROCESSING:  GENERIC CONTROL SYSTEMS OR SPECIFIC APPLICATIONS
       700/90          SPECIFIC APPLICATION, APPARATUS OR PROCESS
       700/286         .Electrical power generation or distribution system
       700/292         ..System protection (e.g., circuit interrupter,Abnormal power, current, or impedance
condition

 2  700/296        (0 OR, 2 XR)
       Class    700 :  DATA PROCESSING:  GENERIC CONTROL SYSTEMS OR SPECIFIC APPLICATIONS
       700/90          SPECIFIC APPLICATION, APPARATUS OR PROCESS
       700/286         .Electrical power generation or distribution system
       700/295         ..Power allocation management (e.g., load adding/shedding)
       700/296         ...Time based control (e.g., real time or duty cycle)
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